

Chinta Surya Narayana

Linkedin: www.linkedin.com/in/csurya1

Github: <https://github.com/Surya12219319>

Email: chintasuryanarayana143@gmail.com

Mobile: +91-7386374104

SKILLS

- **Languages:** Python, SQL, C, C++
- **Frameworks:** HTML and CSS, NumPy, Pandas
- **Tools/Platforms:** MySQL, Android Studio, Tableau, Power BI
- **Soft Skills:** Problem-Solving Skills, Team Work, Adaptability

PROJECTS

- **Covid 19 Analysis** Nov' 2024-Dec' 2024
 - Created an interactive Tableau dashboard to visualize and analyze COVID-19 trends, including case statistics, recoveries, and vaccination rates.
 - Implemented dashboard highlights key statistics such as infection rates, recoveries, and vaccination progress, offering users an in-depth understanding of the pandemic's trends and patterns.**Tech: Tableau, Tableau Prep**
- **Student Management System** Oct' 2023-mar' 2024
 - Developed Python-based school management application that addresses critical administrative tasks, ensuring smooth operations for educational institutions.
 - Used system integrates multiple functionalities, such as managing student information, teacher schedules, and school events, while providing an intuitive interface for ease of use.**Tech: Python**
- **Days Calculator** Jul' 2023-Sep' 2023
 - Developed a Python-based days calculator to compute the difference between two dates and utilized the datetime module for date manipulation and arithmetic operations.
 - Enhanced user-friendly input handling and error validation for robustness.**Tech: Python**

Summer TRAINING

- **ManaBoard Infinity | Java Script** Jul' 2024 – sep' 2024
 - Developed a dynamic Quotes Generator using JavaScript, HTML, and CSS. Implemented features to display random quotes on button clicks, enhancing user engagement.
 - Created an ID Card Generator using JavaScript, allowing users to input details and generate a customized ID card. Enabled image upload functionality for profile pictures, enhancing the final ID card design.

CERTIFICATES

- Dashboards With Tableau | [Cousera](#) Nov' 2024
- Java Script | [Board Infinity](#) Oct' 2024
- Data Analytics | [Grantly](#) Jul' 2024

ACHIEVEMENTS

- **R Programming – Johns Hopkins University** October 2024
Has Grasp on R-programming, Statistical Programming, Data Structures, Problem Solving, and Programming Principles
- **Excel Skills For Data Analytics and Visualization – Macquarie University** January 2024
Good hands-on Spreadsheet Software, Data management, Statistical Analysis and Visual Design.

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 6.5 Since August 2022
- **Narayana Junior College** Patancheru, Hyderabad
Intermediate; Percentage: 89% August 2020 - March 2022
- **Narayana E-Techno School** Tadipatri, Andhra Pradesh
Matriculation; Percentage: 100% July 2019 - March 2020